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PATENT INFORMATION:

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APPLICATION DETAILS:

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AB   JP 04028740 A UPAB: 19931006
      The resin compsn. comprises (A), (B), (C) and (D) and is prepd. by
      blending component (B) or a mixt. of component (B) and at least one kind
      of component (C) or (D) to obtain compsn. (I) in the 1st step, and then
      blending compsn. (I) with component (A) and the remaining components in
      the 2nd step. In the method component (A) = polyolefin resin, 30-78 wt.%,
      component (B) = polyphenylene-ether resin, 20-68 wt.%, component (C) = a
      polymer having both alkenyl aromatic cpd. polymer chain (C1) and aliphatic
      hydrocarbon polymer chain (C2) in one molecule and dynamic shearing
      modulus at 23 deg.C of 3×10 power 8 dyne/cm2 or higher, 2-50 wt.%,
      component (D) is rubberlike polymer having dynamic shearing modulus at 23
      deg.C G' of 2×10 power 8 dyne/cm2 or higher : 1-50 pts.wt. per 100
      pts.wt. of (A), (B) plus (C).
         (A) is pref. isostatic polypropylene. (C) is pref. partially
      hydrogenated alkenyl cpd.-conjugated diene block copolymer such as
      hydrogenated styrene-butadiene triblock copolymer. (D) is pref. maleic
      anhydride grafted propylene-ethylene random copolymer or maleic anhydride
      grafted 1-butene-ethylene random copolymer.
         USE/ADVANTAGE - Process gives a resin compsn. having good mechanical
      properties, esp. a good balance between falling wt. impact strength and
      rigidity.
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